

ABSTRACT OF THE DISCLOSURE

Apparatus, and associated method, for facilitating use of an antenna assembly forming a portion of a communication station, such as a node of a wireless mesh network. Antenna information is determined and stored at a routing table of the node. The antenna information is combined with an IP address or other identifier of another node to which a data packet is to be communicated. The antenna information is utilized to define characteristics to be exhibited by the antenna assembly to best facilitate communication of the data packet between the nodes.